

In the claims:

✓ Add the following claim:

8. A device for position determination in a sensorless direct current motor, comprising a plurality of inductivities arranged in corresponding phases and inducing alternating voltages in a motor winding; a plurality of resistances located in phase branches to be evaluated for a position determination of a rotor position of the sensorless direct current motor; and means for providing a comparison between a voltage of a phase and a reference voltage prior to a further operation of voltage values.

9. A device as defined in claim 8, wherein said means for providing a comparison compare a voltage of a phase with a reference voltage prior to a further operation of voltage values, which further operation of the voltage values being an OR operation.